

GPRA 309 Performance Measures Form

Title: Vegetation Treatments Using Herbicides on Bureau of Land Management Lands in Oregon

Principal Reviewer(s): Erik Peterson **Project Location:** Oregon

CEQ Number(s): 20090337 **ERP Number (optional):**

Environmental Impacts, Alpha-Numeric Codes:

<u>Air Issues:</u> A1= Air Quality A2= General Conformity A3= Air Toxics A4= Transportation Conformity	<u>Water Issues:</u> B1: Wetlands B2: Groundwater B3: Surface Water B4: Sole Source Aquifer B5: Aquatic Resources B6: Sediment	<u>Other Issues:</u> C1: Toxics/Hazardous Waste C2: Noise C3: Habitat C4: Essential Fish Habitat C5: Pesticides C6: Radiation	<u>Other Issues:</u> D1: Farmland D2: Endangered Species D3: Environmental Justice D4: Historic Preservation D5: Indigenous Peoples E1: Other (please specify)
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1. Significant Environmental Impact:

Impact (Enter Alpha Numeric Code(s) for All that Apply): C5

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Prior to Draft Time Frame (if available) **Date of EPA Communication:** July 28, 2008

Description of Impact (Include Quantitative Data if Possible): EPA expressed support for the proposed action but listed concerns about potential impacts to natural resources and human health from invasive plant treatment, especially the use of herbicides.

Recommendation: EPA recommended the EIS consider issues related to Integrated Pest Management, water quality, soils, endangered species, range of alternatives etc.

Result: Decrease in Impact: ☒ No Change: ☐ Increase in Impact: ☐

Result: All of EPA's scoping concerns were addressed in the DEIS.

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Draft (including Draft Supplements) **Date of EPA Communication:** 12/4/09

Description of Impact (Include Quantitative Data if Possible): The proposed alternatives accounted for all of EPA's scoping concerns.

Result: Decrease in Impact: ☐ No Change: ☐ Increase in Impact: ☐

Result: To conservatively account for uncertainties associated with herbicide use EPA recommended that the FEIS incorporate "Potential Monitoring" as described in Appendix 3 of the DEIS. This potential monitoring would serve to further ensure that predicted non-significant impacts would be achieved.

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Final (including Final Supplements) **Date of EPA Communication:** _____

Description of Impact (Include Quantitative Data if Possible): _____

Recommendation: _____

Result: Decrease in Impact: ☐ No Change: ☐ Increase in Impact: ☐

Result: _____